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Method and apparatus for testing wireless communication channels - all 6 versions »

SE Fischel, IA Mir - US Patent 6,542,536, 2003 - Google Patents
Page 1. (12) United States Patent Fischel et al. (54) METHOD AND APPARATUS FOR TESTING WIRELESS COMMUNICATION CHANNELS (75) Inventors: Scott Eduard Fischel, Solana Beach, CA (US); Idreas A. Mir, San Diego, CA (US) ...
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Methods and apparatus for flexible device interface port assignment in a data communications ... - all 3 versions »

GK Ngo, SH Rhee, SK Viswanathan - US Patent 6,611,518, 2003 - Google Patents
(54) METHODS AND APPARATUS FOR FLEXIBLE DEVICE INTERFACE PORT ASSIGNMENT IN A DATA COMMUNICATIONS SWITCHING SYSTEM ... (75) Inventors: Gordon K. Ngo, Plano, TX (US); Se Hyeon Rhee, Seoul (KR); Senthil Kumar Viswanathan, Richardson, ...
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Delayed data transmission in a wireless communication system after physical layer reconfiguration - all 5 versions »

IA Mir - US Patent 7,184,792, 2007 - Google Patents
Page 1. US007 1 84792B2 (12) United States Patent Mir (54) DELAYED DATA TRANSMISSION IN A WIRELESS COMMUNICATION SYSTEM AFTER PHYSICAL LAYER RECONFIGURATION (75) Inventor: Idreas A. Mir, San Diego, CA (US) ...
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Method and apparatus to provide facility and module redundancy in telecommunication switching ... - all 3 versions »

SK Viswanathan, RW Cabbage - US Patent 7,065,037, 2006 - Google Patents
Page 1. (12) United States Patent (54) (75) (73) Viswanathan et al. METHOD AND APPARATUS TO PROVIDE FACILITY AND MODULE REDUNDANCY IN TELECOMMUNICATION SWITCHING EQUIPMENT Inventors: Senthil K. Viswanathan ...
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Technology agnostic QoS support in a multi-mode environment - all 3 versions »

US Babbar, IA Mir, M Lioy, S Veerapalli - 2006 - freepatentsonline.com
A generic quality of service (QoS) model that is not dependent on network technology is used to support QoS for communication networks utilizing different network technologies. The generic QoS model may include a superset of all ...
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Method and apparatus for testing a wireless link using configurable channels and rates - all 4 versions »

IA Mir, RN Gibson - US Patent 7,123,530, 2006 - Google Patents
Page 1. (12) United States Patent Mir et al. (75) Inventors: Idreas A. Mir, San Diego, CA (US); R. Nicholson Gibson, Boulder, CO (US) (73) Assignee: Qualcomm Incorporated, San Diego, CA (US) (*) Notice ...

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[CITATION] Implementation of PPP multilink protocol(MP) in a KA 9 Q based router

I Mir - 1997 - State University of New York at Buffalo

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EFFICIENT MODIFICATION OF PACKET FILTERS IN A WIRELESS COMMUNICATION NETWORK

US BABBAR, R CHAR, S VISWANATHAN, SR MUDIREDDY - WO Patent WO/2007/133,998, 2007 - wipo.org

QUALCOMM INCORPORATED [US/US]; International IP Administration, 5775 Morehouse

Drive, San Diego, California 92121 (US) (All Except US). BABBAR, Uppinder Singh [IN/US]; 9454 Capricorn Way, San Diego, California 92126 (US) (US Only). ...

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METHOD AND APPARATUS FOR TESTING A WIRELESS LINK USING CONFIGURABLE TRANSPORT CHANNELS AND RATES BY ...

RN GIBSON, IA MIR - 2004 - patents1.ic.gc.ca

Techniques to test a wireless communication link using configurable channels and rates. A W-Markov test service may be invoked to test and/or verify the performance of the downlink and/or uplink using at least one transport ...

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I MIR, RN GIBSON - WO Patent WO/2004/084,480, 2004 - wipo.org

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